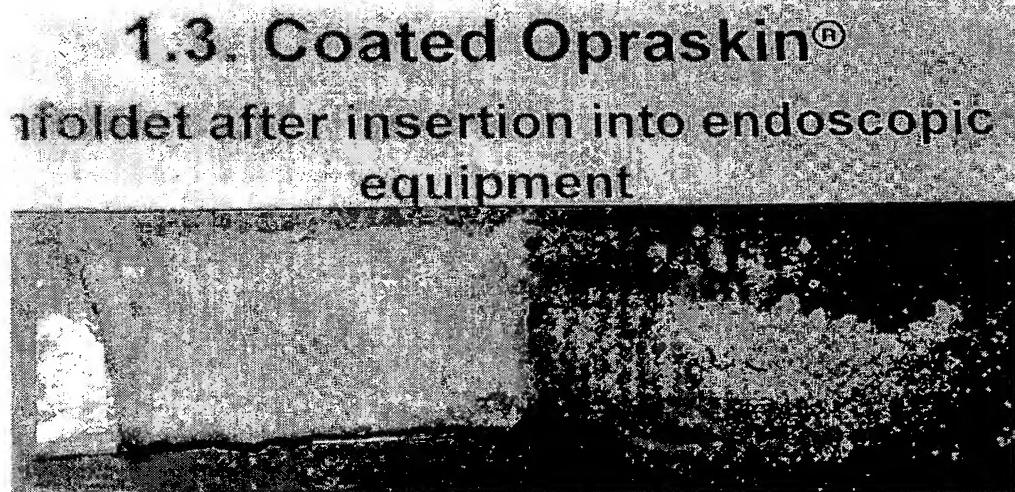
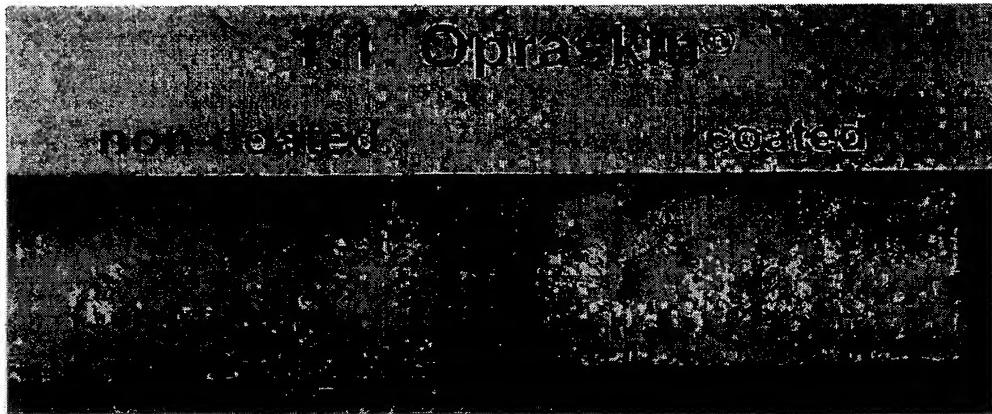
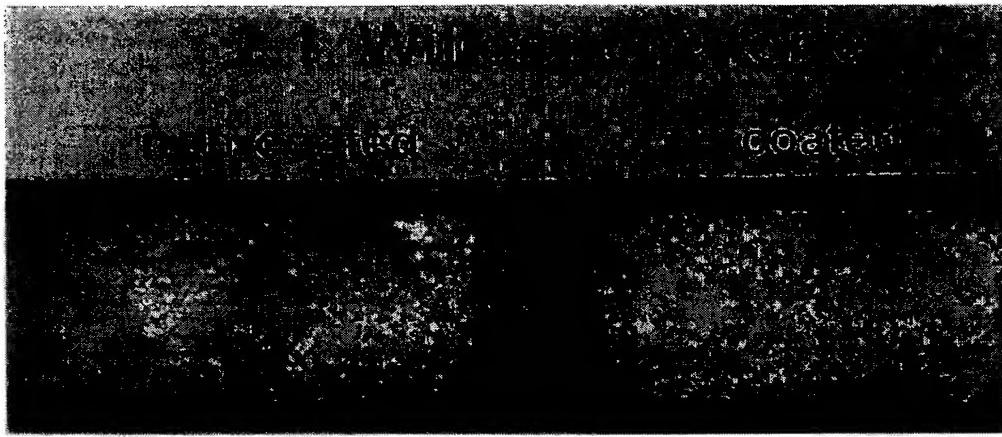


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2.2. Coated Willospon® forte

inserted into endoscopic equipment

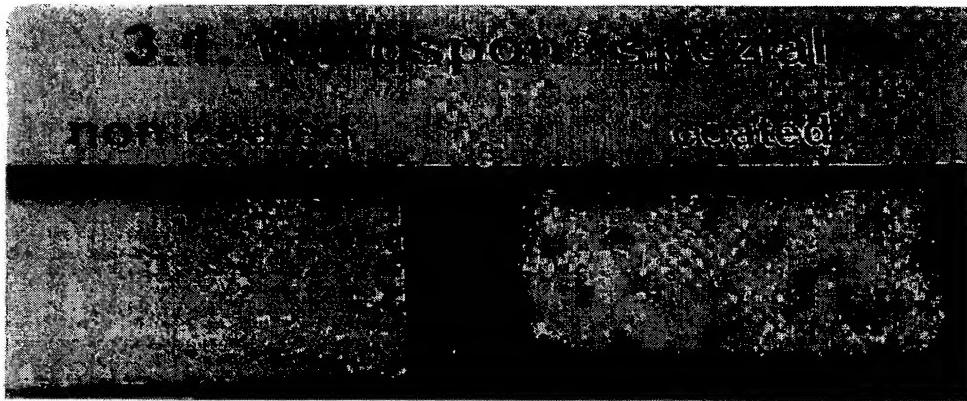


2.3. Coated Willospon® forte

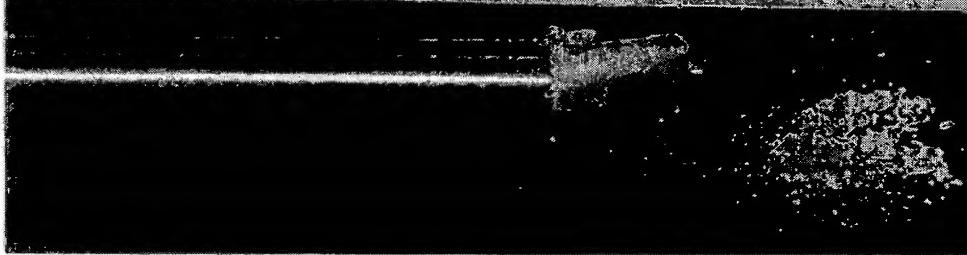
swablet after insertion into endoscopic
equipment

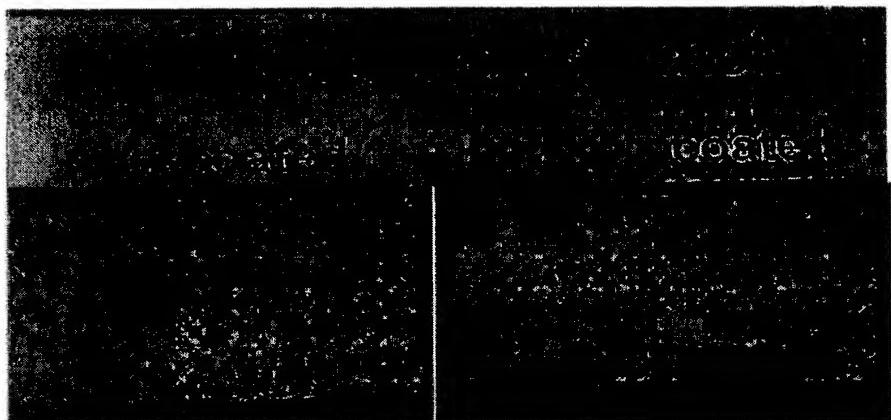


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**3.2. Coated Willospon® spezial
insertion into endoscopic equipment**





4.2 Coated Ethisorb® Patch insertion into endoscopic equipment

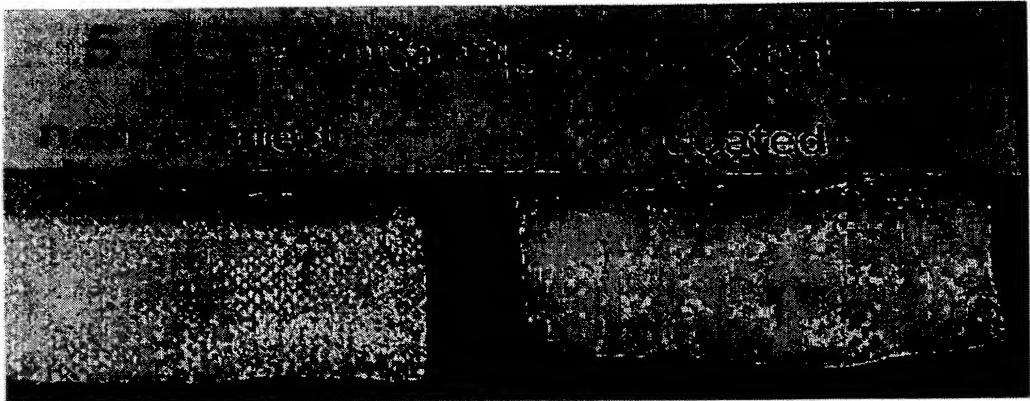


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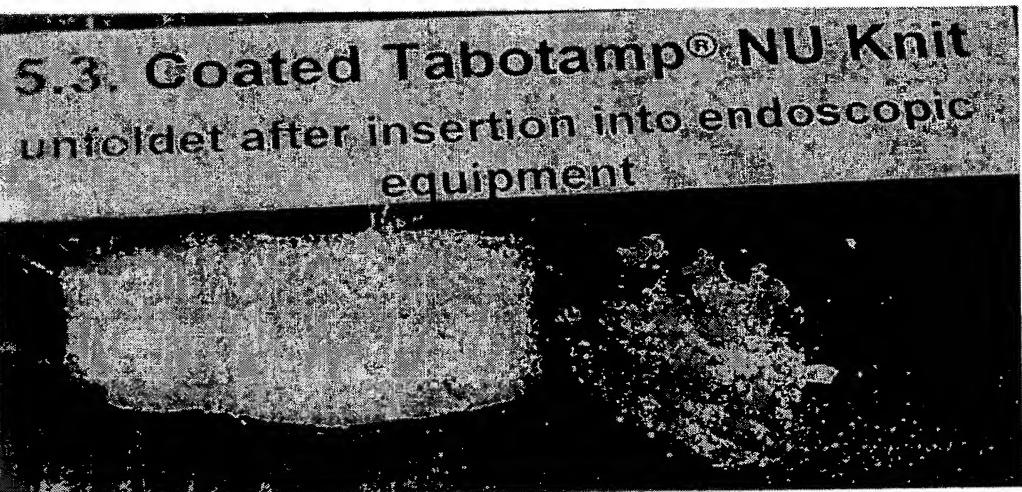
10054869 • 022502

4.3. Coated Ethisorb® Patch unfolded after insertion into endoscopic equipment



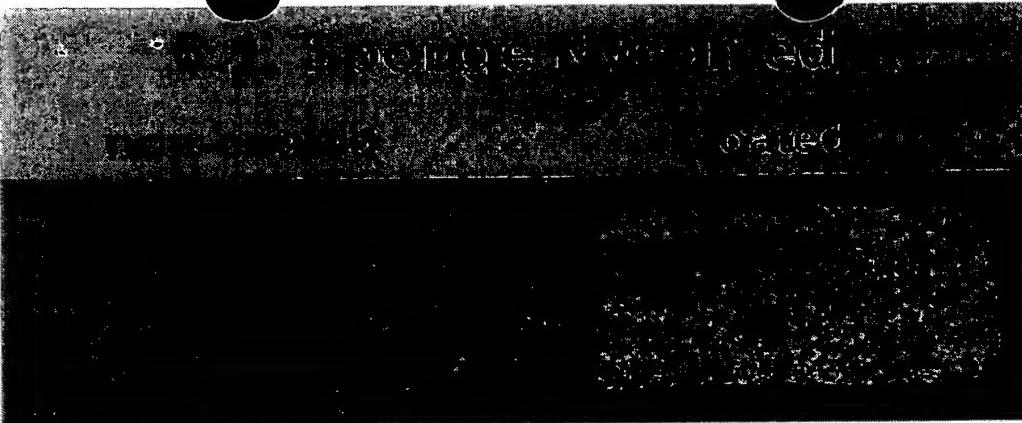


5.2. Coated Tabotamp® NU Knit
insertion into endoscopic equipment



5.3. Coated Tabotamp® NU Knit
unfolded after insertion into endoscopic
equipment

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6.2. Coated Sponge Nycomed
insertion into endoscopic equipment



6.3. Coated Sponge Nycomed
unfolded after insertion into endoscopic
equipment



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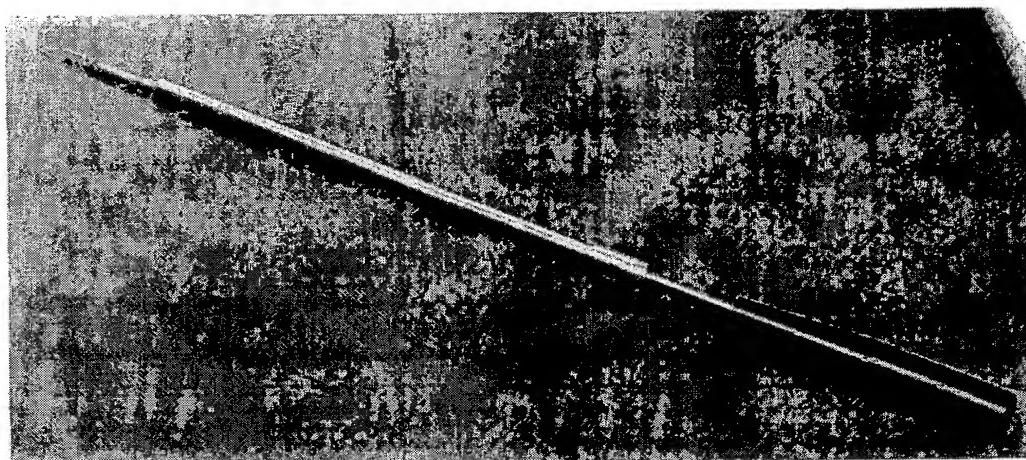
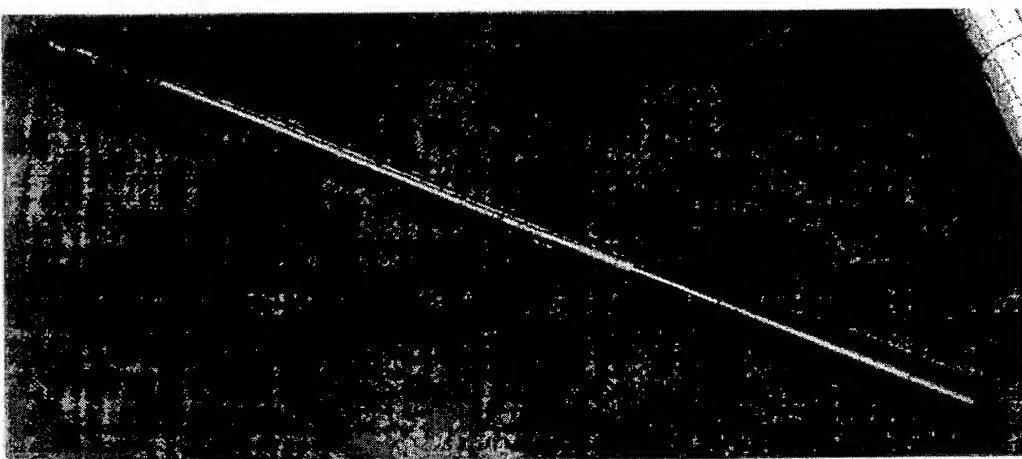


Fig. 7

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Process

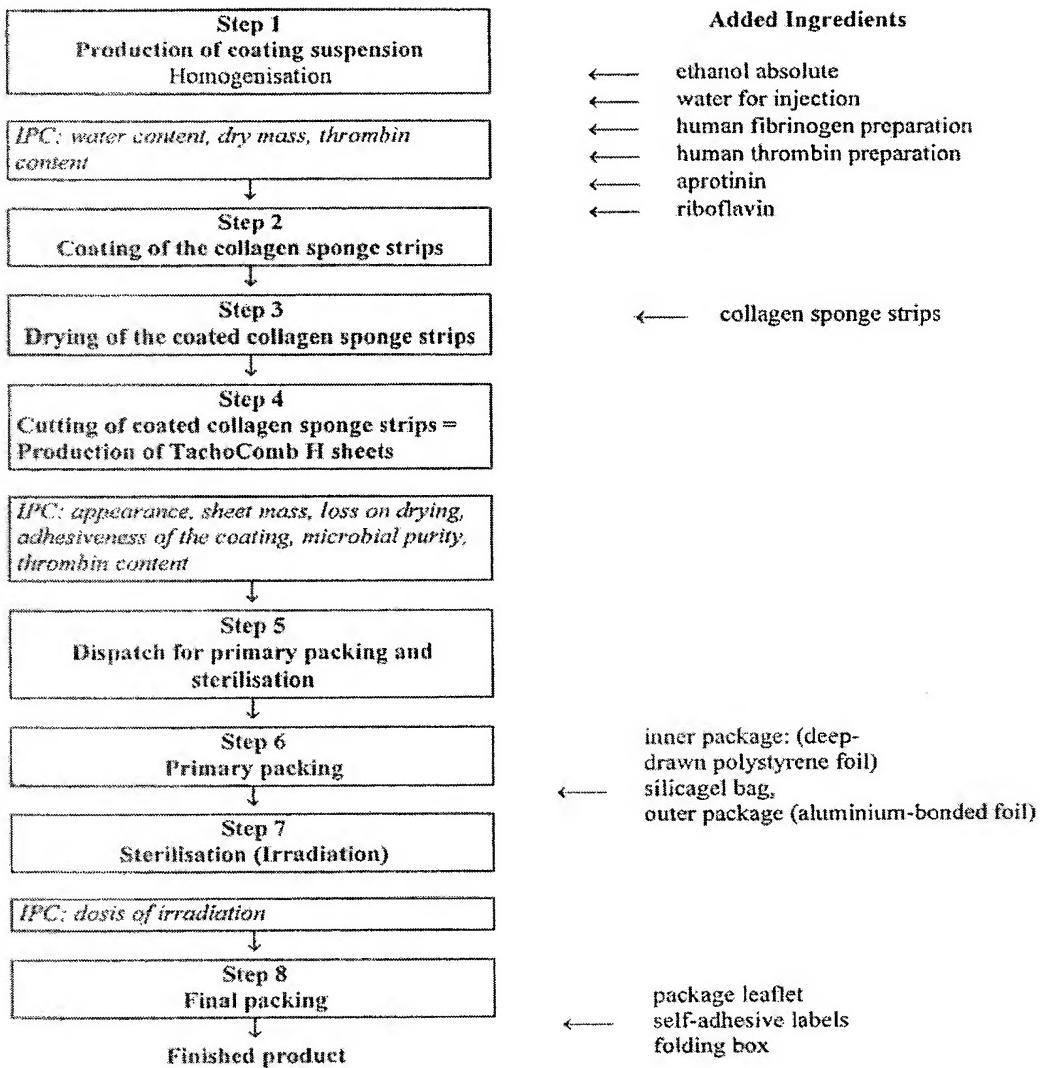
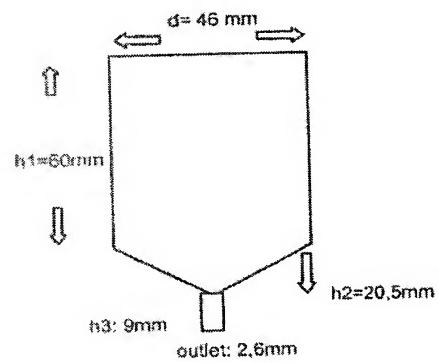


Fig. 8

1. High grade stainless steel
discharge volume: 110 ml



2. Plastic
discharge volume: 96 ml

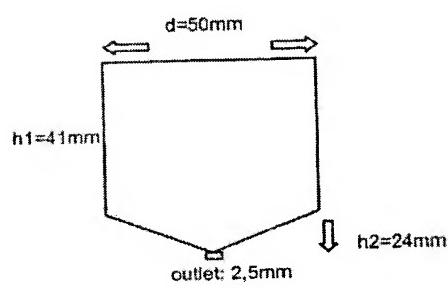


Fig. 9

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HORSE TENDON

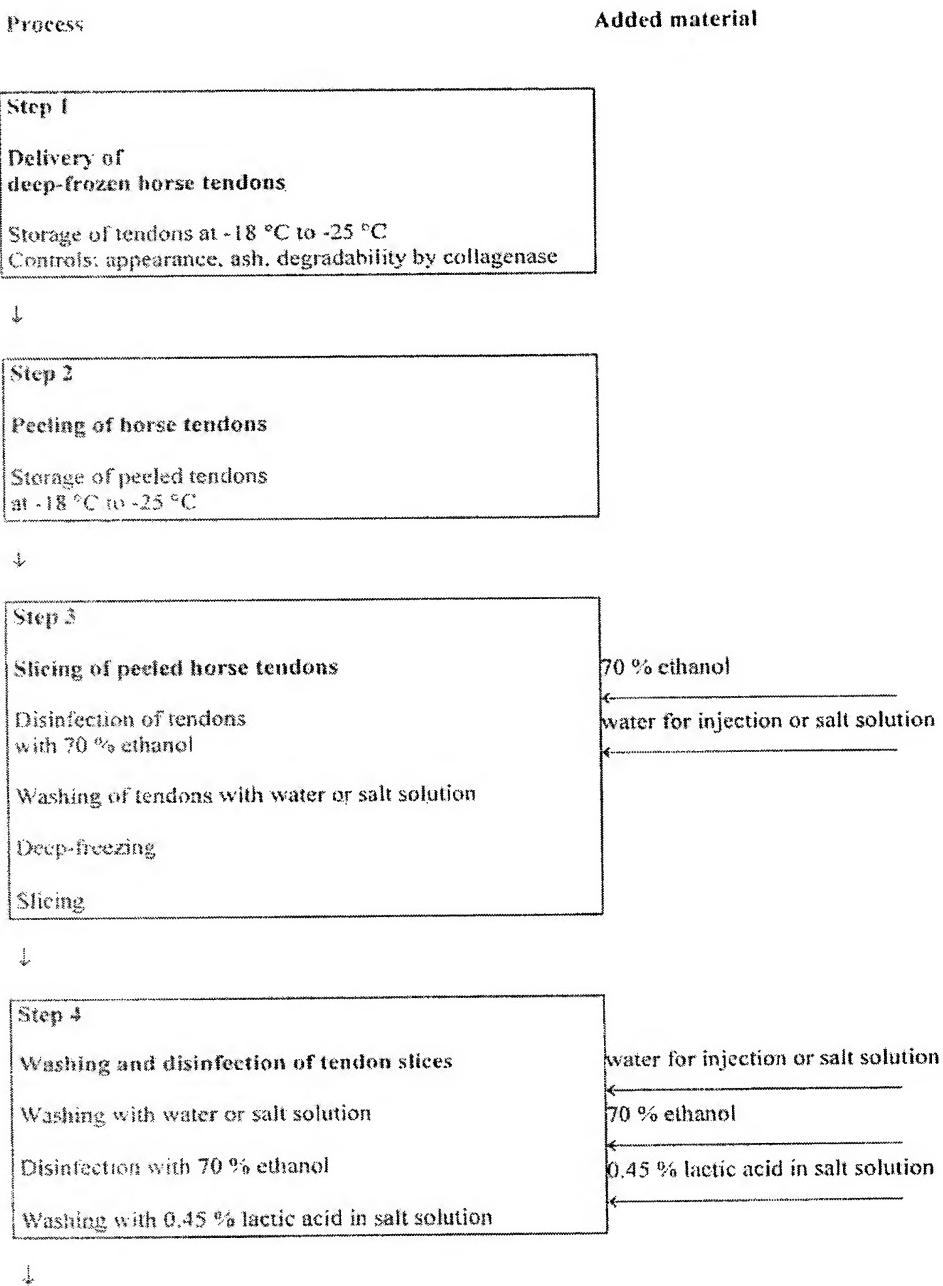


FIG. 10

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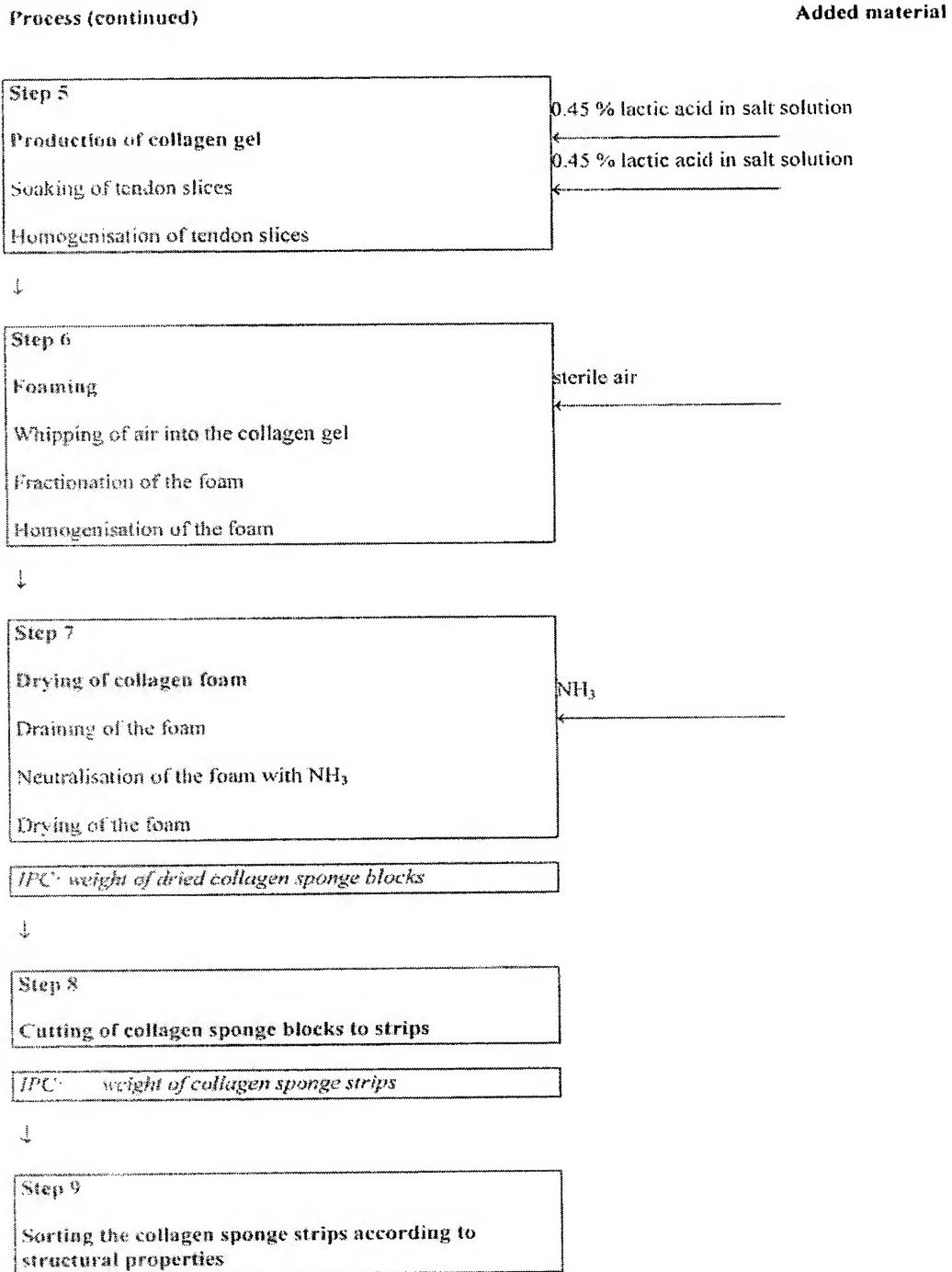


FIG. 11